

**Primary Concerns - Water and Air Quality
Forestland Health**

Name:				Date:			
Resource Concerns	Criteria	Measure	Calculation	Points			Points
Soil Erosion (Sheet & Rill and Ephemeral Gully on existing roads .	Tons of soil saved on the treatment area. (Existing Roads, not new roads)	Tons/Ac Saved	Ave. 0 - 2 T/Ac Saved = 5 points Ave. 2 - 5 T/Ac Saved = 10 points Ave. 5 - 10 T/Ac Saved = 15 points Ave. > 10 T/Ac Saved = 20 points	Points			0
	Water Quality Surface Water	Riparian Forest Buffers Installed or Improved. Double points for public water supply Tributary/stream or well or Impaired waters.	<u>Buffer Width Factor</u> 10 - 15 = 20 16 - 34 = 40 35+ = 60	Width Factor = Points	Width Fact	Points	0
						1	0
		Direct Discharge of Sediment into Surface Waters including wetlands. Double Points for public water supply tributary/stream or well or impaired waters.	Tons lost that will be controlled.	1 Point for each ton controlled. (Max. of 100 pts.)	Tons	Points	0
						1	0
		Soil Protected. Road Surfaces, Landings, Borrow Areas & Cut Banks protected.	Applied only to existing sites.	Road Surfaces = 10 points Landings = 10 points each Other areas = 10 points		Points	0
						0	
Acres Served per Ft. of Truck Road installed to NRCS Standards. (No skid roads)	New Roads Only	Acres Served / Ft. of Access Road x 1000 (Max. of 75 ft. of Road/Ac served)	Acres	Feet	0		
					0		
Access Roads installed to NRCS Specifications on Sloping Land (Predominant Slope based on Soils Map)	New Roads Only	A Slopes = 0, B Slopes = 5 C Slopes = 10, D Slopes = 15 E Slopes = 20 points		Slope Pts.	0		
					0		
Production of High Quality Water	Forest Stand Improvement (pre-Commercial Thinning - Pole sized or larger trees) = 25 pts. (Sapling Stands) = 50 pts.	Pole size thinning = 25 pts. Sapling Stands = 50 pts.	Points			0	
Air Quality & Condition, Soil Condition, Plant Condition & Management	Forests established with desired trees (Must meet NRCS Standards).	Tree Planting = 25 points Site Preparation for Natural Regeneration = 50 points	Tree Planting = 25 pts Natural Regen = 50 pts.	Points			0

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Animal Habitat	Wetland Impacts (Habitat Loss)	Square Feet Lost	-2 point / 1000 sq. ft. lost	Sq. Ft.		0
	Area Treated to control Invasive Species.		yes = 30 points		Points	0
	Wildlife Habitat improved to NRCS Standards and specifications		yes = 20 points		Points	0
Animal Management	T&E Species or At Risk Species protected according to plan developed w/Biologist		Federally Listed = 100 State Listed = 75 At Risk Species = 50	Points		0
Social Considerations (Cultural Resources)	Specific Practices Planned w/CRS to protect a National Register Eligible Site		100 points Max.	Points		0
Innovative Application Strategies	Cost Leveraging from other sources: (% of Total Costs)	< 1% = 0, 1.1 - 5% = 5, 5.1 - 15% = 15, 15 - 25% = 25		Points		0
Innovative Conservation Practices	Applying new Interim Conservation Practice Standards & Specs. (Does not include 702, 719, & 731)		25 points for each practice used.	Number		0
Additional Practices Toward RMS (From Approved Practice List - Must improve treatment level or resource)	Improved Level of Resource Management on Headquarters, Cropland, Hayland, Pastureland, or Wildlife Land.		5 Points for Each Practice (List Practices on CCC-1200)	Number		0

Total Points = 0

Total project cost = 1

Final Score = $\frac{\text{total points}}{\text{total project cost}/10000}$

FINAL SCORE 0